

	Type	Hits	Search Text	DBs
1	BRS	0	"09489072"	USPAT
2	BRS	1	"4295193".PN.	USPAT
3	BRS	1	"4437149".PN.	USPAT
4	BRS	1	"4943908".PN.	USPAT
5	BRS	1	"4991080".PN.	USPAT
6	BRS	1	"5072364".PN.	USPAT
7	BRS	1	"5163140".pn.	USPAT
8	BRS	57	"5163140".URPN.	USPAT
9	BRS	1	"5230068".pn.	USPAT
10	BRS	1	"6715064".pn.	USPAT
11	BRS	0	"9489072"	USPAT
12	BRS	140	\$2valid\$3 adj opcode	USPAT
13	IS&R	1	("6464419").PN.	USPAT; USOCR
14	IS&R	0	("gole\$.in.").PN.	USPAT; USOCR
15	BRS	95	(\$2valid\$3 adj opcode) and branch	USPAT
16	BRS	43	(\$2valid\$3 adj opcode) and branch adj prediction	USPAT
17	BRS	44	(\$2valid\$3 adj opcode) and branch and prediction	USPAT
18	BRS	8	((look-up or access or predict) near2 (every or all or each) near2 address) and (target adj address)	USPAT
19	BRS	3506	((pre-decod\$3) or (pre adj decod\$3) or predecod\$3)	USPAT
20	BRS	59	((pre-decod\$3) or (pre adj decod\$3) or predecod\$3) near5 (target adj address)	USPAT
21	BRS	36	((pre-decod\$3) or (pre adj decod\$3) or predecod\$3) near5 (target adj address) and ((Branch adj target near2 (buffer or cache) or BTB or BTAC))	USPAT
22	BRS	76	((pre-decod\$3) or (pre adj decod\$3) or predecod\$3) with (target adj address)	USPAT
23	BRS	18	(712/237 712/233 712/239).ccls. and speculat\$3 with (stack buffer) with return	USPAT
24	BRS	1	(branch near2 (buffer or cache)) with ((every or all) adj instruction)	USPAT
25	BRS	0	(branch near2 (buffer or cache)) adj all	USPAT

	Type	Hits	Search Text	DBs
26	BRS	2	(branch near2 (buffer or cache)) adj every	USPAT
27	BRS	0	(branch near2 (buffer or cache)) near2 all	USPAT
28	BRS	3	(branch near4 (buffer or cache)) with ((every or all) adj instruction)	USPAT
29	BRS	3	(BTAC or BTB or (branch near4 (buffer or cache))) with ((every or all) adj instruction)	USPAT
30	BRS	3	(BTAC or BTB or (branch near4 (buffer or cache))) with ((every or all) adj instruction)	USPAT
31	BRS	11	(invalid\$3 adj opcode) and branch adj prediction	USPAT
32	BRS	0	(look-up near2 (every or all or each) near2 address) and (target adj address)	USPAT
33	BRS	0	(look-up near2 every near2 address) and (target adj address)	USPAT
34	BRS	285	712/208.ccls.	USPAT
35	BRS	1692	712/233-244.ccls.	USPAT
36	BRS	110	712/235.ccls.	USPAT
37	BRS	101	712/235.ccls. and branch	USPAT
38	BRS	75	712/235.ccls. and branch and target	USPAT
39	BRS	69	712/235.ccls. and branch and target and (cache or buffer)	USPAT
40	BRS	0	712/240.ccls	USPAT
41	BRS	211	712/240.ccls.	USPAT
42	BRS	23	712/240.ccls. and (address adj (subset or portion))	USPAT
43	BRS	2	712/240.ccls. and BTAC	USPAT
44	BRS	0	always adj access near2((Branch adj target near2 (buffer or cache) or BTB or BTAC))	USPAT
45	BRS	0	always adj access near2((Branch adj target near2 (buffer or cache) or BTB or BTAC))	USPAT
46	BRS	0	always adj calculat\$3 near2 (target adj address)	USPAT

47	BRS	0	always adj predict near2 (target adj address)	USPAT
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	Type	Hits	Search Text	DBs
48	BRS	1416	branch near2 (buffer or cache)	USPAT
49	BRS	56	branch near2 type adj predict\$4	USPAT
50	BRS	93	branch near2 type near2 predict\$4	USPAT
51	BRS	5	branch near2 type near2 predict\$4 same indirect	USPAT
52	BRS	3	branch near2 type near2 predict\$4 with indirect	USPAT
53	BRS	10	decod\$3 adj after adj branch\$3	USPAT
54	BRS	0	decod\$3 adj after adj speculation	USPAT
55	BRS	0	EACH ADJ INSTRUCTION AND(TARGET ADJ ADDRESS)	USPAT
56	BRS	552	emma.in.	USPAT
57	BRS	29	emma.in. and branch	USPAT
58	BRS	16	emma.in. and branch and target	USPAT
59	BRS	7	emma.in. and branch.ti.	USPAT
60	BRS	259	EVERY ADJ INSTRUCTION AND(TARGET ADJ ADDRESS)	USPAT
61	BRS	2	EVERY ADJ INSTRUCTION WITH(TARGET ADJ ADDRESS)	USPAT
62	BRS	23	gole-\$.in.	USPAT
63	BRS	20	instruction near2 length near2 compar\$3	USPAT
64	BRS	544436	integrat\$3 (instruction adj cache) with (BTAC or (branch adj target adj address cache))	USPAT
65	BRS	0	integrat\$3 with ((instruction adj cache) with (BTAC or (branch adj target adj address adj cache)))	USPAT
66	BRS	174	integrat\$3 with ((instruction adj cache) with (BTAC or (branch adj target adj address cache)))	USPAT
67	BRS	0	integrat\$3 with ((instruction adj cache) with (BTAC or (branch adj target adj address)))	USPAT
68	BRS	10	meonske	USPAT
69	BRS	22	meonske	USPAT
70	BRS	278	non-branch	USPAT
71	BRS	247	non-branch and fetch\$3	USPAT
72	BRS	225	non-branch and fetch\$3 and decod\$3	USPAT
73	BRS	91	Popescu.in.	USPAT

74	BRS	0	Popescu.in. and val.in.	USPAT
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	Type	Hits	Search Text	DBs
75	BRS	3	speculative adj branch adj target adj address	USPAT
76	BRS	0	speculative adj branch adj target adj address adj (buffer or cache)	USPAT
77	BRS	334	speculative and (branch adj target near2 (cache or buffer))	USPAT
78	BRS	739	speculative and (branch near2 target and (cache or buffer))	USPAT
79	BRS	21	speculative and branch adj target adj address adj (buffer or cache)	USPAT
80	BRS	1063	speculative and branch and target and (cache or buffer)	USPAT
81	BRS	92	speculative with (target adj address)	USPAT

	Type	Hits	Search Text
1	BRS	1	"4873626".pn.
2	BRS	1	"4873626".pn.
3	BRS	1	"4873626".pn.
4	BRS	2	"4873626".pn. or "4891787".pn.
5	BRS	70	"4873626".URPN.
6	BRS	70	"4873626".URPN.
7	BRS	70	"4873626".URPN.
8	BRS	1	"5355375".pn.
9	BRS	1	"5805894".pn.
10	BRS	129	"PE bit"
11	BRS	0	"PE bit" and (dead adj code adj remov\$3)
12	BRS	0	"PE bit" and (dead adj code)
13	BRS	8	"PE bit" and (dead)
14	BRS	129	"PE bits"
15	BRS	49	((constant or invariant) near2 (latency or clock or time) near2 cycle) and processor and instruction)
16	BRS	4625	((constant or invariant) near2 (latency or clock or time)) and processor and instruction)
17	BRS	0	((constant or invariant) near2 (latency or clock or time)) and processor and isntruction)
18	BRS	15863	((constant or invariant) near2 (latency or clock or time)) and processor
19	BRS	18	(712/237 712/233 712/239).ccls. and speculat\$3 with (stack buffer) with return
20	BRS	90785	(constant or invariant) near2 (latency or clock or time)
21	BRS	113	(constant or invariant) near2 latency
22	BRS	6	(constant or invariant) near2 latency near2 cycle
23	BRS	33	(select\$3 or chos\$3 or pick\$3 or enabl\$3 or diabl\$3) adj deterministic
24	BRS	155	(select\$3 or choss\$3 or pick\$3 or enabl\$3 or diabl\$3) near2 deterministic
25	BRS	878	712/13,15,22,233,234,236.ccls.
26	BRS	11	712/13,15,22,233,234,236.ccls. and PE adj bit
27	BRS	105	712/13.ccls.
28	BRS	135	712/15.ccls.
29	BRS	154	712/20,21.ccls.
30	BRS	0	constant adj latency adj cycle
31	BRS	25	constant near2 execut\$4 near2 cycle
32	BRS	6	constant near2 latency near2 cycle
33	BRS	11	dead adj code adj remov\$3
34	BRS	0	determinataate
35	BRS	2	determinant adj program

36	BRS	2411	determinate
37	BRS	30	deterministic adj mode
38	BRS	11	deterministic adj program

	DBs
1	USPAT
2	USPAT
3	USPAT
4	USPAT
5	USPAT
6	USPAT
7	USPAT
8	USPAT
9	USPAT
10	USPAT
11	USPAT
12	USPAT
13	USPAT
14	USPAT
15	USPAT
16	USPAT
17	USPAT
18	USPAT
19	USPAT
20	USPAT
21	USPAT
22	USPAT
23	USPAT
24	USPAT
25	USPAT
26	USPAT
27	USPAT
28	USPAT
29	USPAT
30	USPAT
31	USPAT
32	USPAT
33	USPAT
34	USPAT
35	USPAT

36	USPAT
37	USPAT
38	USPAT

	Type	Hits	Search Text
39	BRS	11	deterministic adj program
40	BRS	52	deterministic near2 cycle
41	BRS	0	maintain adj execut\$4 adj cycle
42	BRS	541394	maintain adj execut\$4 cycle
43	BRS	22	maintain near2 execut\$4 near2 cycle
44	BRS	10	meonske
45	BRS	835	non-deterministic
46	BRS	0	non-deterministic adj code
47	BRS	4	non-deterministic adj program
48	BRS	9	non-deterministic near2 code
49	BRS	185	PE adj (state or bit)
50	BRS	91	Popescu.in.
51	BRS	0	Popescu.in. and val.in.
52	BRS	10	redford.in. and john.in.
53	BRS	16	redford.in. and john.in.
54	BRS	181646	redford.in. john.in.
55	BRS	260	skip near2 code
56	BRS	27	switch\$3 near2 deterministic
57	BRS	0	tomasalo.in.
58	BRS	0	tomaslo.in.
59	BRS	22	unreachable adj code

	DBs
39	USPAT
40	USPAT
41	USPAT
42	USPAT
43	USPAT
44	USPAT
45	USPAT
46	USPAT
47	USPAT
48	USPAT
49	USPAT
50	USPAT
51	USPAT
52	USPAT
53	US-PPGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	USPAT
55	USPAT
56	USPAT
57	USPAT
58	USPAT
59	USPAT